## Panhandle Health District I On-Site Sewage System Application

APPLICATION TYPE						
☐ Site Evaluation	☐ Site Evalu	ation & Septic P	ermit	☐ Septic Permit		
A site evaluation is conducted to determine if a site is suitable for on-site sewage disposal. A septic permit will be required prior to installation of a septic system.  Site Evaluations are valid one (1) year from date of issuance and are not renewable.	A septic permit approval depends on the following: Site evaluation approval, the predicted maximum daily sewage flow; house size and location; well / spring location; surface water locations; changes to native soil (road cuts, grading, benching); distance to neighboring structures (wells, buildings, drainfields); proposed land use; soil quality; other issues of concern Permits to construct a septic system are not granted until all such issues are addressed and / or submitted in writing as part of the plot plan / permit application AND found to be consistent with current regulations.  A septic permit is valid (1) year from date of issuance and may be renewed up to a maximum of (3) years from date of issuance.					
ANY CHANGES TO THE SITE OR CONDITIONS OF THE APPLICATION AFTER ISSUANCE OF THE PERMIT MAY RENDER THE PERMIT INVALID.						
Property C		III MAY KENL				
Name:		Name:	Applicant: Name:			
Address:	Address:	Address:				
City, State, Zip:		City, State, Zip:				
Phone:	Phone:	^				
Applicant is:	er		staller			
Tippireant is.		Y – LEGAL DI				
Parcel #:			Township:	Range:		
Subdivision Name:	<u> </u>	Lot #:	Block #:	Acreage:		
<b>Property Address:</b>		·		·		
	_	OF INSTALL	ATION	_		
□ New	☐ Replacement		ograde/Expansion	☐ Tank Only		
Is there an existing dwelling	g on this parcel?	□ Yes □ No	<b>Description:</b>			
		PROPOSED US	SE			
☐ Individual - Single Fami	ly Dwelling					
☐ Two-Party (2 Dwellings)						
Other: (example: shop, garage, barn, RV Pad)						
☐ Community (3-9 Dwell						
☐ Large Soil Absorption (						
☐ Commercial / Industrial						
	0		& Engineered System	s Only:		
Average Daily Flow: Peak Daily Flow: (Determined by Site Evaluation Review)						
N 1 C N 1		LING INFORM		G 1 P: 1		
Number of Numb Bedrooms: Baths		q. Tootage:	Number of People	Garbage Disposal  ☐ Yes ☐ No		
		7		,		
Date Received:			PERMIT #			
Receipt #:		Revised 05/09	Assigned to:	By:		

distances from all existing water supply system features; proposed or existing storm water management structures, property lines, easements and right-of-ways; neighboring structures of concern; location & size of all buildings and structures on the property. ☐ Surface Water \_\_\_\_\_ ☐Waterline - public / private \_\_\_\_\_ Canals /ditches \_\_\_\_\_ neighboring dwelling \_\_\_\_\_ ☐ Well - public / private \_\_\_\_\_ □ Neighboring wells \_\_\_\_\_ ☐ Spring ☐ Cut Banks ☐ Easements \_\_\_\_\_ Property Line\_\_\_\_\_ Other\_\_\_\_\_ PLOT PLAN Parcel Number Signature Date

In the space provided below please ✓ or ➤ any of the appropriate boxes. Include descriptions where possible (i.e. Surface Water – Twin Lakes). Please provide a dimensional plot plan including: all marked items below; location and size of proposed or existing drainfields and associated replacement area(s); home site; location of and

By my signature above, I certify that all answers and statements on this application are true and complete to the best of my knowledge. I understand that should evaluation disclose untruthful or misleading answers, my application may be rejected or my permit cancelled. I accept the responsibility to notify Panhandle Health District of any changes to the above information if performed prior to completion of the permitted system.

## PANHANDLE HEALTH DISTRICT FAILED SEPTIC SYSTEM APPLICATION ADDENDUM

Applicant Name:				
Repair Permit Number		Date of Application:		
Type of failure	e: (Please check applicable box	<b>(</b> )		
	Backing up into home			
	Effluent on the ground			
	Other (Specify)			
Description of t	failure:			
	s the failing system installed?_ t Number if known:			
		designed? (Number);oms? (Number):		
What is the cu	urrent number of occupants? (I	Number):		
Have you had	a recent event with large num	ber of individuals using the septic system?		
nave you nau	a recent event with large num	ser of marviduals using the septic system:		
What year	was your septic tank last pum	ped? (Year):		
	ften is the septic tank pumped	? (Please check applicable box)		
	Every 3 years			
	Every 5 years			
	- , ,			
	Over 10 years Never			
	Never			
Do you	u have one of the following: (F	Please check applicable box)		
	Garbage disposal			
	Over sized bath tub			
	Water softener			
	Other large wastewater genera	tor		
	Description of generator:			

## **Directional Map**